

## Message Text

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72

ORIGIN AEC-11

INFO OCT-01 ARA-16 IO-14 ISO-00 SS-20 PM-07 TRSE-00 NSF-04

ACDA-19 CIAE-00 INR-10 L-03 NSAE-00 NSC-10 RSC-01

SCI-06 FEA-02 DODE-00 NSCE-00 SSO-00 USIE-00 INRE-00

/124 R

DRAFTED BY USAEC:DIP:DHCOOPER

APPROVED BY SCI/AE:HDBREWSTER

USAECDIP:WLYEOMANS

ARA/MEX:APSHANKLE(INFO)

IO/SCT:FJGALANTO(INFO)

----- 125283

O P 292144Z JAN 74

FM SECSTATE WASHDC

TO AMEMBASSY MEXICO IMMEDIATE

INFO USMISSION IAEA VIENNA PRIORITY

UNCLAS STATE 018972

E.O. 11652: N/A

TAGS: TECH, MX, IAEA, US

SUBJ: NUCLEAR FUEL SUPPLY FOR MEXICAN POWER REACTOR

REF: IAEA VIENNA 0764

PASS TO DIXON B. HOYLE, C/O SCICOUNSELOR

1. ON BASIS HOYLE/COOPER TELECON OF JAN 29, USAEC UNDERSTANDS MEXICAN AUTHORITIES HAVE NOT YET DETERMINED EARLIEST DATE FOR DELIVERY ENRICHED URANIUM UNDER LONG-TERM CONTRACT. ACCORDINGLY, USAEC AGREEABLE REVISE (A) IN SECOND SENTENCE IN ARTICLE I.2 OF TRILATERAL SUPPLY AGREEMENT TO READ ... "(A) A SCHEDULE OF ENRICHMENT SERVICES SPECIFYING THE NUMBER OF UNITS OF SEPARATIVE WORK TO BE FURNISHED BY THE COMMISSION AND PURCHASED BY MEXICO FOR DELIVERY DURING AN INITIAL FIRM PERIOD BEGINNING IN 1976 AND ENDING IN 1986; AND ...."

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2. EMBASSY REQUESTED CONSULT WITH HOYLE AND CONFIRM THAT  
FOREGOING MEETS MEXICAN PROBLEM. IF SO, MEXICANS SHOULD

COMMUNICATE URGENTLY DIRECTLY WITH AGENCY IN THIS REGARD.  
ADVISE. KISSINGER

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NNN

## Message Attributes

**Automatic Decaptioning:** X  
**Capture Date:** 01 JAN 1994  
**Channel Indicators:** n/a  
**Current Classification:** UNCLASSIFIED  
**Concepts:** NUCLEAR ENERGY, SUPPLIES, NUCLEAR AGREEMENTS, NUCLEAR REACTORS, NUCLEAR FUELS  
**Control Number:** n/a  
**Copy:** SINGLE  
**Draft Date:** 29 JAN 1974  
**Decaption Date:** 01 JAN 1960  
**Decaption Note:**  
**Disposition Action:** n/a  
**Disposition Approved on Date:**  
**Disposition Authority:** n/a  
**Disposition Case Number:** n/a  
**Disposition Comment:**  
**Disposition Date:** 01 JAN 1960  
**Disposition Event:**  
**Disposition History:** n/a  
**Disposition Reason:**  
**Disposition Remarks:**  
**Document Number:** 1974STATE018972  
**Document Source:** CORE  
**Document Unique ID:** 00  
**Drafter:** DIP:DHCOOPER  
**Enclosure:** n/a  
**Executive Order:** N/A  
**Errors:** N/A  
**Film Number:** n/a  
**From:** STATE  
**Handling Restrictions:** n/a  
**Image Path:**  
**ISecure:** 1  
**Legacy Key:** link1974/newtext/t1974018/aaaaagvd.tel  
**Line Count:** 66  
**Locator:** TEXT ON-LINE  
**Office:** ORIGIN AEC  
**Original Classification:** UNCLASSIFIED  
**Original Handling Restrictions:** n/a  
**Original Previous Classification:** n/a  
**Original Previous Handling Restrictions:** n/a  
**Page Count:** 2  
**Previous Channel Indicators:** n/a  
**Previous Classification:** n/a  
**Previous Handling Restrictions:** n/a  
**Reference:** IAEA VIENNA 0764  
**Review Action:** RELEASED, APPROVED  
**Review Authority:** shawdg  
**Review Comment:** n/a  
**Review Content Flags:**  
**Review Date:** 20 AUG 2002  
**Review Event:**  
**Review Exemptions:** n/a  
**Review History:** RELEASED <20 AUG 2002 by davisw>; APPROVED <26 NOV 2002 by shawdg>  
**Review Markings:**

Declassified/Released  
US Department of State  
EO Systematic Review  
30 JUN 2005

**Review Media Identifier:**  
**Review Referrals:** n/a  
**Review Release Date:** n/a  
**Review Release Event:** n/a  
**Review Transfer Date:**  
**Review Withdrawn Fields:** n/a  
**Secure:** OPEN  
**Status:** NATIVE  
**Subject:** NUCLEAR FUEL SUPPLY FOR MEXICAN POWER REACTOR  
**TAGS:** TECH, MX, US, IAEA  
**To:** MEXICO  
**Type:** TE  
**Markings:** Declassified/Released US Department of State EO Systematic Review 30 JUN 2005